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	INI	FORMATION REPOF	RT CD NO. 50X1-HUM) 8
OUNTRY	Poland	CONFIDENTIAL	DATE DISTR. 13 DEC 51
UBJECT	Merchant Marine	adio Station at	NO. OF PAGES 1
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LACE			NO. OF ENCLS. 1 sketch
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1.	a one-story villa colored building in which there are the house door wa the worskowa Kome	re a number of trees. The ent	The frontage of the crean— The house is in a large garden trance gate is unquarded, and ding was formerly occurred by
2.	The operational power of the station is 400 watts. Its three masts are described as follows:		
	lase nainted	I black and treated for presentes. A wire, three to five m	tho m high, tapering from the rvation, and kept in its position m in diameter, leads to mast t both ends by a number of
	number two. White china i	insulators.	
	number two, white china i b. Humber two is base, narrowi	insulators. notal. blue. quadrilateral.	approximately one meter at the pt in resition by strong steel the other two masts.
	number two, white china i b. Humber two is base, narrowi cables. It i	insulators.  In metal, blue, quadrilateral, ing toward the top, and is kep is linked by aerial wires to is the same as number one. In member two is 30 to 40 meters	pt in resition by strong steel the other two masts. The distance between mast number
	number two, white china i b. Humber two is base, narrowi cables. It i c. Humber three one and mast	insulators.  In notal, blue, quadrilateral, ing toward the top, and is kepts linked by aerial wires to is the same as number one. In number two is 30 to 40 meters.  Document two is 30 to 40 meters.	the other two nects.  The distance between most number s; between two and three, 15  ment No
	number two, white china i b. Humber two is base, narrowi cables. It i c. Humber three one and mast	insulators.  In notal, blue, quadrilateral, ing toward the top, and is kepts linked by aerial wires to is the same as number one. In number two is 30 to 40 meters.  Document two is 30 to 40 meters.	the other two mests.  The distance between mest number s; between two and three, 15  ment No
STATE	number two, white china i b. Humber two is base, narrowi cables. It i c. Humber three one and mast	insulators.  In notal, blue, quadrilateral, ing toward the top, and is key is linked by aerial wires to is the same as number one.  In the same as number one.	the other two meets.  The distance between most number s; between two and three, 15  ment No